

REMOTE SERVICES DELIVERY ARCHITECTURE

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Abstract of the Disclosure:

- 5 The invention relates to a remote services architecture which includes: a remote services infrastructure. The infrastructure controls remote service delivery and provides remote services data management. The service module, interacts with the remote services infrastructure to provide a specific service. The service module is segmented from the remote services infrastructure. Additionally, the invention relates
- 10 to a remote services infrastructure architecture which includes: a remote services proxy and an applications server. The remote services proxy provides communications flow management. The applications server is coupled to the remote services proxy module. The application server provides persistent storage of remote services infrastructure information